

PLASTIC KNURLED TORQUE KNOBS



Original ELESa Model B.193



(Tapped Blind
with Steel Insert)



(Tapped Blind)



(Tapped Blind with
Stainless steel Insert)



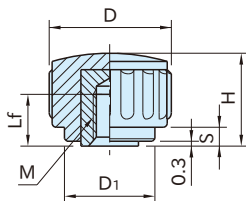
KN-T

(Tapped Through)



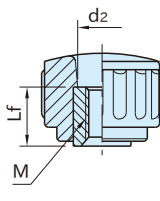
KS

(Stud)



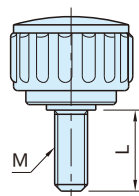
KN KN-SUS

(Tapped Blind)



KN-T

(Tapped Through)



KS KS-SUS

(Stud)

Type	Knob	Insert	Stud
KN	Phenolic plastic Glossy Finish Black	Brass	-
KN-T			
KN-SUS		Stainless steel (SUS303)	
KS		-	Steel (S10C) Zinc plated
KS-SUS			Stainless steel (SUS303)

KN **KN-SUS** (Tapped Blind)

Brass		Stainless steel		D	M	H	D ₁	S	Weight (g)
Part Number	Lf	Part Number	Lf						
KN15C	6	-	-	15	M 3×0.5	11	11	2	4
KN15		-	-		M 4×0.7				
KN15B	5	KN15B-SUS	6	18	M 5×0.8	12	13	3	5
KN18		-	-						
KN20	6	KN20 -SUS	6	22	M 6×1	14	15	4	8
KN25	10	KN25 -SUS	10	26		18	19	6	13
KN30		KN30 -SUS		31	M 8×1.25		24		20
KN35		-		-		36	23	27	8
KN40		13		-	-	40	M10×1.5	26	29
KN50A	17	-	-	50	M12×1.75	32		36	12
KN50B	20	-	-				80		

KN-T (Tapped Through)

Part Number	D	M	H	D ₁	S	L _f	d ₂	Weight (g)		
KN15T	15	M 4×0.7	11	11	2	10	6	4		
KN18T	18	M 5×0.8	12	13	3		7	5		
KN20T	22	M 6×1	14	15	4	11	8	8		
KN25T	26		M 8×1.25	18	19	6	15	10	16	
KN25TA									17	
KN30T	31	M10×1.5			24				13	21
KN30TA										24
KN40T	40		26	29	10			14	40	

KS KS-SUS (Stud)

Steel	Stainless steel	D	M	H	D ₁	S	L	Weight (g)		
Part Number	Part Number									
KS15× 6C	KS15× 6C-SUS	15	M 3×0.5	11	11	2	6	3		
KS15×10C	KS15×10C-SUS						10	4		
KS15× 6A	KS15× 6A-SUS		6				3			
KS15×10A	KS15×10A-SUS		10				4			
KS15×16A	KS15×16A-SUS		16				5			
KS15×10B	KS15×10B-SUS		10							
KS15×16B	KS15×16B-SUS		16				6			
KS18×10	-	18	M 5×0.8	12	13	3		10		
KS18×16	-						16	7		
KS20×10	KS20×10 -SUS	22	M 6×1	14	15	4	10	9		
KS20×16	KS20×16 -SUS						16	10		
KS20×25	-						25	12		
KS25×16	KS25×16 -SUS	26		M 6×1	18	19	6	16	14	
KS25×25	KS25×25 -SUS							25	16	
KS25×16A	-							16	20	
KS25×25A	-							25	23	
KS30×16	-	31	M 8×1.25		18	24		16	25	
KS30×25	-							25	28	
KS30×40	-							40	32	
KS35×25	-	36		M 8×1.25	23	27	8	25	38	
KS35×40	-							40	42	
KS40×30	-	40			M10×1.5	26	29	10	30	59
KS50×40	-	50				32	36	12	40	94

Technical Information

Working temperature : Between -20°C and 110°C